Application No. 10/825,248 Larry E. Davis Date 3, 29, 2006

Remarks,

(a) The enclosed claims accurately disclose this invention "Locking Leveling Support Legs for

Wheelbarrow" now having reached significant commercial success.

(b) Further the mechanism "Locking Leveling Support Legs For Wheelbarrow" in universal

kit form is broken down in multiple parts for packaging, but conform to the same claims novel in

automatic leveling and automatic locking-unlocking accomplished by up and down moving axis

point change of cradle-leg axle in vertical slots in cupped yoke undercarriage support.

(c) Further the mechanism "Locking Leveling Support Legs For Wheelbarrow" in the simplest

working form has (1), a Cradle-leg member having portions left and right feet, an upward edge

with locking teeth, and a mounting axle. (2), a cradle-leg supporting yoke comprising, upward

attaching flanges, and a singular stationary locking pin.

(d) Further some adaptions add extra stiffeners or braces in accordance to customer needs

but conform to the same self-leveling self-leveling novelty in claims.

Very Respectfully

Larry E. Davis